IN THE CLAIMS:

1-67. (Cancelled)

68. (Currently amended) An isolated proteinaceous molecule having serine proteinase activity comprising an amino acid sequence encoded by the nucleotide sequence set forth in SEQ ID NO: 5, ~~or by a nucleotide sequence having at least 50% similarity to the nucleotide sequence as set forth in SEQ ID NO: 5 or its complementary form,~~ or by a nucleotide sequence capable of hybridizing to the nucleotide sequence as set forth in SEQ ID NO: 5 or its complementary form under at least medium stringency conditions at 42° C, wherein said nucleotide sequence encodes a serine proteinase.

69-70. (Cancelled)

71. (Currently amended) An isolated proteinaceous molecule having serine proteinase activity comprising an amino acid sequence as set forth in SEQ ID NO: 6~~, or an amino acid sequence having at least 50% similarity to SEQ ID NO: 6~~.

72-73. (Cancelled)

74. (Currently amended) A glycosylation variant ~~derivative or homologue~~ of a proteinaceous molecule having serine proteinase activity, wherein said glycosylation variant ~~derivative or homologue~~ is encoded ~~by a nucleotide sequence having at least 50% similarity to the nucleotide sequence as set forth in SEQ ID NO: 5 or its complementary form, or~~ by a nucleotide sequence capable of hybridizing to SEQ ID NO: 5 or its complementary form under at least medium stringency conditions at 42° C, wherein said nucleotide sequence encodes a serine proteinase.

75. (Currently amended) A composition comprising a proteinaceous molecule according to any one of Claims [[66-71,]] 68, 71 and 74 and one or more pharmaceutically acceptable carriers or diluents.

76. (Currently amended) A composition comprising a glycosylation variant ~~derivative or homologue~~ according to ~~any one of Claims 72-74,~~Claim 74 and one or more pharmaceutically acceptable carriers or diluents.

77. (New) An isolated proteinaceous molecule according to Claim 68, wherein the nucleotide sequence is capable of hybridizing to SEQ ID NO: 5 or its complementary form under high stringency conditions at 42°C.

78. (New) An isolated proteinaceous molecule according to Claim 68, wherein said proteinaceous molecule is encoded by the nucleotide sequence as set forth in SEQ ID NO: 5.